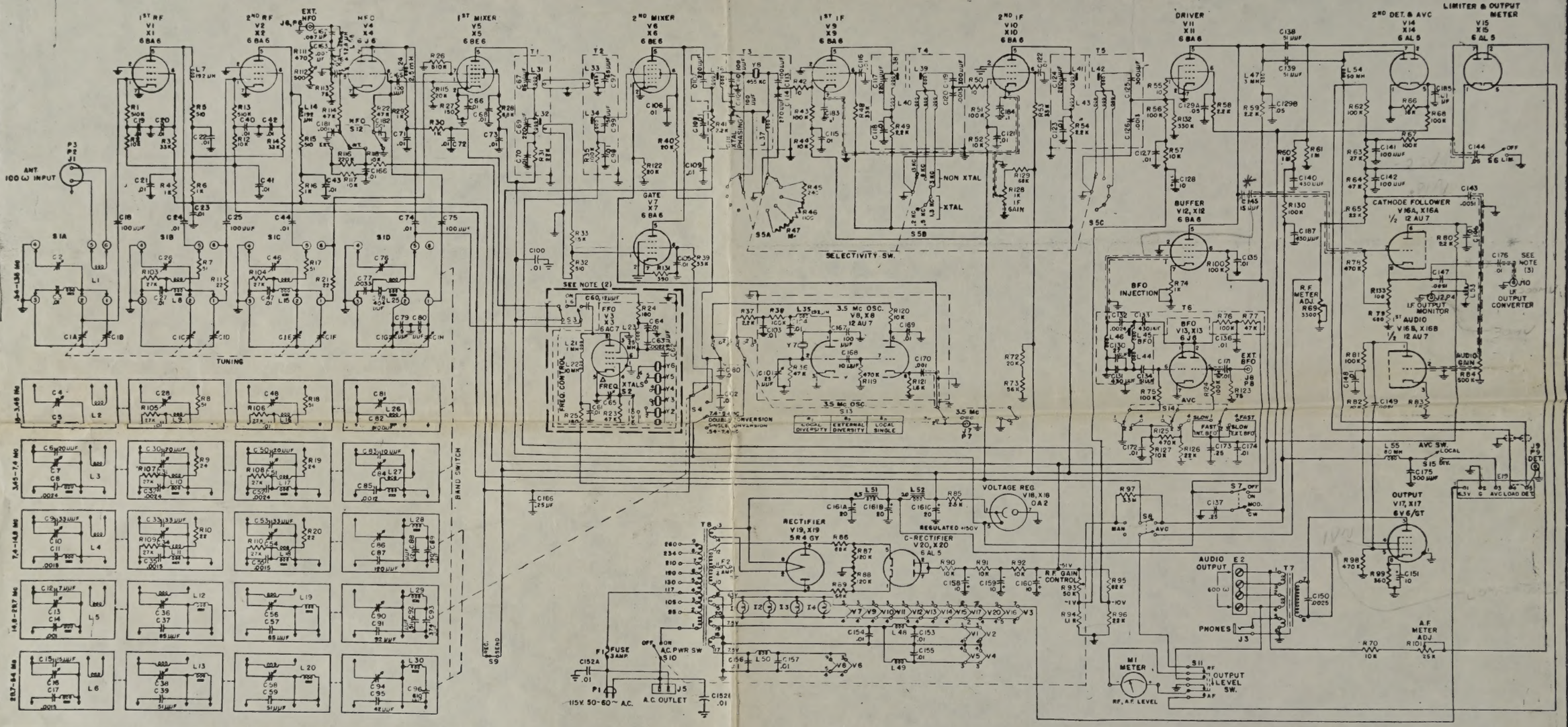
ALL VOLTAGES TAKEN WITH STRONG AM STATION (730) ON PROGRAM

DWG. NO. D-159101

FINISH:

ITEM	DESCRIPTION	DWG. NO.	QUAN.	PART NO.



NOTES:

1- ALL INDUCTANCES IN HENRIES.
ALL RESISTANCES IN OHMS.
ALL CAPACITANCES IN MICROFARADS.
UNLESS OTHERWISE SPECIFIED.

2 - FFO SECTION FOR (JX) MODELS ONLY.

3 - SUPPLIED ONLY FOR I.F. CONVERTER DIVERSITY SYSTEMS.

USED ON

ISSUE	DWN	CKD.	APPR.	DATE	CHANGE
10	A.W.			4-15-63	L24 WAS 192 UH. V7 PIN 2 WAS TO PIN 7. C108 WAS SHOWN INSIDE T3. C98,102,103,104,106,108,109,118,123,136 146,148,156,157,185 WERE .022 UFD
9	A.W.			2-13-63	ON V17, 7 & 2 WERE 3 & 4. ON V10 2 WAS TIED TO 7. RELOCATED C152A & C152B, VALUE WAS .05. ADDED C100.
8.	TCR			122952	PHOTO-REDUCTION

MATERIAL

SCALE

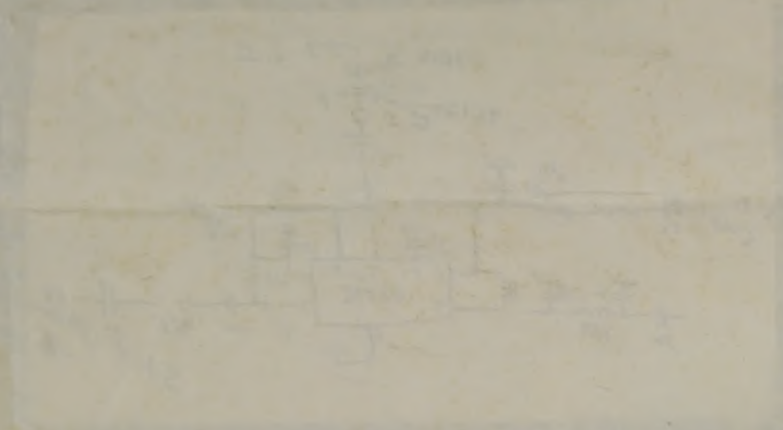
REFERENCE DWGS.
INDEX NO. A-159100

TOLERANCE (UNLESS SPECIFIED) FRACT. ±1/64 DECIMAL ±.005

DWN. TCR | CKD.

J.L. | S.M.S. | APPR. | APPR. | DATE 5-10-51

TITLE
SCHEMATIC DIAGRAM
HAMMARLUND MODEL 'SP 600 J' (JX)
COMMUNICATIONS RECEIVER
TYPE 159 MODEL 1

NORTHERN RADIO COMPANY
INCORPORATED

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